

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (Original): An apparatus for supporting a computer monitor, the apparatus comprising:

a computer monitor base, including:

a bottom portion for placement on a surface;  
a link coupled to the bottom portion; and  
a monitor support member coupled to the link,  
wherein a tilt angle of the monitor support  
member is dependent on an adjustable height of  
the link, wherein the link comprises a top bar  
and a bottom bar;

wherein the tilt angle increases and the top  
bar will slide in a first direction and the  
bottom bar will slide in a second direction which  
is opposed to the first direction, in response to  
a decrease in the adjustable height of the link;

wherein the tilt angle decreases and the top  
bar will slide in the second direction and the  
bottom bar will slide in the first direction,  
in response to an increase in the adjustable  
height.

Claim 2 (Original): The apparatus of claim 1, wherein the monitor support member is configured to be attached to a computer monitor.

Claim 3 (Original): The apparatus of claim 2, wherein the computer monitor is a liquid crystal display.

Claim 4 (Original): The apparatus of claim 2, wherein the tilt angle determines a tilt of the computer monitor.

Claim 5 (Original): The apparatus of claim 2, wherein the height of the link determines a height of the computer monitor.

Claim 6 (Original): The apparatus of claim 2, further comprising:

a plurality of springs coupled to the link and configured to counter-balance a weight of the computer monitor that is attached to the monitor support member.

Claim 7 (currently amended): The apparatus of claim 1, wherein the tilt angle increases in response to a decrease in the height of the computer monitor.

Claim 8 (currently amended): The apparatus of claim 1, wherein the tilt angle decreases in response to an increase in the height of the computer monitor.

Claim 9 (Original): The apparatus of claim 1, wherein the link comprises a first pair of top and bottom links, and a second pair of top and bottom links.

Claim 10 (Original): The apparatus of claim 9, further comprising:

a plurality of springs coupled to the link and configured to provide spring resistance to the link when the link moves to another position.

Claim 11 (currently amended): The apparatus of claim 10, wherein the plurality of springs comprises:

a first spring coupled to the top link in the first pair of links and configured to provide spring resistance to the top link in the first pair of links;

a second spring coupled to the bottom link in the first pair of links and configured to provide spring resistance to the bottom link in the first pair of links;

a third spring coupled to the top link in the second pair link and configured to provide spring resistance to the top link in the second pair of links; and

a fourth spring coupled to the bottom link in the second pair link and configured to provide spring resistance to the bottom link in the second pair of links.

Claim 12 (Original): The apparatus of claim 1, further comprising:

at least once cover for covering at least a portion of the link.

Claim 13 (currently amended): A method of assembling an apparatus for supporting a computer monitor, the method comprising:

assembling a bar link that includes a spring mechanism and screw elements 165;

attaching a computer monitor support member to the bar link, wherein the bar link comprises a top bar and a bottom bar; and

attaching the bar link to a base bottom portion;  
wherein a tilt angle of the computer monitor increases and the top bar will slide in a first direction and the bottom bar will slide in a second direction which is opposed to the first direction, in response to a decrease in the adjustable height of the link;

wherein the tilt angle of the computer monitor decreases and the top bar will slide in the second direction and the bottom bar will slide in the first direction, in response to an increase in the adjustable height.

Claim 14 (Original): An apparatus produced in accordance with the method of claim 13.

Claim 15 (Original): The method of claim 13 wherein the monitor support member is configured to be attached to a computer monitor.

Claim 16 (Original): The method of claim 15, wherein the computer monitor is a liquid crystal display.

Claim 17 (Original): The method of claim 13, wherein the monitor support member has a tilt angle that determines a tilt of a computer monitor.

Claim 18 (Original): The method of claim 13, wherein the bar link has a height that determines a height of a computer monitor.

Claim 19 (Original): The method of claim 13, wherein the spring mechanism comprises:

a plurality of springs coupled to the bar link and configured to counter-balance a weight of a computer monitor that is attached to the monitor support member.

Claim 20 (Original): The method of claim 13, wherein the monitor support member has a tilt angle that increases in response to a decrease in height of the bar link.

Claim 21 (Original): The method of claim 13, wherein the monitor support member has a tilt angle that decreases in response to an increase in height of the bar link.

Claim 22 (Original): The method of claim 13, wherein the bar link comprises a pair of top and bottom links, and a second pair of top and bottom links.

Claim 23 (Original): The method of claim 13, further comprising:

attaching at least once cover for covering at least a portion of the link.

Claim 24 (Original): An apparatus for supporting a computer monitor, the apparatus comprising:

a computer monitor base, including:

means for placing the computer monitor base on a surface;

coupled to the means for placing, means for supporting a monitor and for providing a tilt angle to the monitor; and

coupled to the means for supporting, means for providing an adjustable height to a link, wherein the tilt angle is dependent on the adjustable height of the link, wherein the link comprises a top bar and a bottom bar;

wherein the tilt angle increases and the top bar will slide in a first direction and the bottom bar will slide in a second direction which is opposed to the first direction, in response to a decrease in the adjustable height of the link;

wherein the tilt angle decreases and the top bar will slide in the second direction and the bottom bar will slide in the first direction, in response to an increase in the adjustable height.